

L Number	Hits	Search Text	DB	Time stamp
1	10852	signal adj1 amplification	USPAT; US-PGPUB; DERWENT	2004/09/15 14:37
2	1444	((signal adj1 amplification) and electromagnetic	USPAT; US-PGPUB; DERWENT	2004/09/15 14:38
3	1595161	((signal adj1 amplification) and electromagnetic) and nucleic acid	USPAT; US-PGPUB; DERWENT	2004/09/15 14:38
5	144218	((signal adj1 amplification) and electromagnetic) and ligand or receptor	USPAT; US-PGPUB; DERWENT	2004/09/15 14:39
6	50560	((signal adj1 amplification) and electromagnetic) and ligand or receptor) and nucleic	USPAT; US-PGPUB; DERWENT	2004/09/15 14:39
7	73302	((signal adj1 amplification) and electromagnetic) and ligand or receptor) and biological	USPAT; US-PGPUB; DERWENT	2004/09/15 14:39
8	32393	((signal adj1 amplification) and electromagnetic) and ligand or receptor) and biological) and probe	USPAT; US-PGPUB; DERWENT	2004/09/15 14:40
9	14280	((signal adj1 amplification) and electromagnetic) and ligand or receptor) and biological) and probe) and frequency	USPAT; US-PGPUB; DERWENT	2004/09/15 14:40
10	2000	((signal adj1 amplification) and electromagnetic) and ligand or receptor) and biological) and probe) and frequency) and affinity adj1 binding	USPAT; US-PGPUB; DERWENT	2004/09/15 14:41
11	330	((signal adj1 amplification) and electromagnetic) and ligand or receptor) and biological) and probe) and frequency) and affinity adj1 binding) and antigen-antibody	USPAT; US-PGPUB; DERWENT	2004/09/15 14:41
4	330	((signal adj1 amplification) and electromagnetic) and biological	USPAT; US-PGPUB; DERWENT	2004/09/15 14:41